

| L Number | Hits | Search Text | DB | Time stamp |
|----------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|------------------|
| 1 | 72690 | air adj gap | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| 2 | 400 | photodefinable | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| 3 | 1624 | polynorbornene | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| 4 | 7 | (sacrificial adj polymer) and photoinitiator | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| 5 | 20949 | photoinitiator | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| 6 | 166151 | photoinitiator initiator | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| 7 | 128 | sacrificial adj polymer | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| 8 | 1 | (air adj gap) and photodefinable and polynorbornene and (photoinitiator initiator) and (sacrificial adj polymer) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:37 |
| 9 | 1 | (air adj gap) and photodefinable and (photoinitiator initiator) and (sacrificial adj polymer) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:37 |
| 10 | 48 | (air adj gap) and (sacrificial adj polymer) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:37 |
| 11 | 47 | ((air adj gap) and (sacrificial adj polymer)) not ((air adj gap) and photodefinable and (photoinitiator initiator) and (sacrificial adj polymer)) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:38 |
| 12 | 36803 | thermal adj decomposition | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:38 |
| 13 | 23 | ((((air adj gap) and (sacrificial adj polymer)) not ((air adj gap) and photodefinable and (photoinitiator initiator) and (sacrificial adj polymer))) and (thermal adj decomposition) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:58 |
| 14 | 3227722 | profile rate cross-section (cross adj section) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:58 |
| 15 | 17 | (((((air adj gap) and (sacrificial adj polymer)) not ((air adj gap) and photodefinable and (photoinitiator initiator) and (sacrificial adj polymer))) and (thermal adj decomposition)) and (profile rate cross-section (cross adj section)) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:07 |

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| 16 | 3415 | rate adj2 decomposition | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:08 |
| 17 | 623 | (thermal adj decomposition) and (rate adj2 decomposition) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:08 |
| 18 | 6 | ((air adj gap) and (sacrificial adj polymer)) not ((air adj gap) and photodefinable and (photoinitiator initiator) and (sacrificial adj polymer))) and (rate adj2 decomposition) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:12 |
| 19 | 24 | (air adj gap) and (rate adj2 decomposition) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:12 |
| 20 | 18 | ((air adj gap) and (rate adj2 decomposition)) not (((air adj gap) and (sacrificial adj polymer)) not ((air adj gap) and photodefinable and (photoinitiator initiator) and (sacrificial adj polymer))) and (rate adj2 decomposition)) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:13 |
| 21 | 6670 | rate adj2 mass | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:13 |
| 22 | 109 | rate adj2 mass adj loss | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:14 |
| 24 | 1 | (rate adj2 mass adj loss) and (thermal adj decomposition adj profile) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:14 |
| 23 | 4 | thermal adj decomposition adj profile | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:17 |
| 25 | 2 | (microchannel adj fabrication) and (sacrificial adj material) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:42 |
| 26 | 90 | KOHL-PAUL KOHL-PAUL-A KOHL-PAUL-ALBERT KOHL-P-A ALLEN-SUEANN-BIDSTRUP ALLEN-SUE-ANN-B ALLEN-SUE-ANN-BIDSTRUP ALLEN-SUE-ANN-BLDSTRUP ALLEN-SUSAN WU-XIAOQING WU-XIAOQIU WU-XIAOQUN hENDERSON-CLIFFORD HENDERSON-CLIFFORD-LEE | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:50 |
| 27 | 2 | (KOHL-PAUL KOHL-PAUL-A KOHL-PAUL-ALBERT KOHL-P-A ALLEN-SUEANN-BIDSTRUP ALLEN-SUE-ANN-B ALLEN-SUE-ANN-BIDSTRUP ALLEN-SUE-ANN-BLDSTRUP ALLEN-SUSAN WU-XIAOQING WU-XIAOQIU WU-XIAOQUN hENDERSON-CLIFFORD HENDERSON-CLIFFORD-LEE) AND (| USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 14:52 |
| - | 398 | photodefinable AND photodefinable AND polynorbornene photodefinable | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| - | 1618 | polynorbornene | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| - | 4 | polynorbornene and photodefinable | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/26 14:24 |

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|---|-------|------------------------------------------------------------------------------------------------------------|---------------------------------------------|------------------|
| - | 126 | sacrificial adj polymer | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/26 14:25 |
| - | 20910 | photoinitiator | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/26 14:25 |
| - | 3 | polynorbornene and (sacrificial adj polymer) and photoinitiator | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/29 12:36 |
| - | 2 | (polynorbornene and (sacrificial adj polymer) and photoinitiator) not (polynorbornene and photodefinable) | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/26 14:25 |
| - | 2 | "20040132855" | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/28 14:56 |
| - | 2 | ("20040132855").PN. | USPAT; US-PGPUB; EPO; JPO; DERWENT | 2004/07/28 14:56 |
| - | 0 | 20040132855.URPN. | USPAT | 2004/07/28 15:01 |